### **PROBATION OFFICER**

### **Far Visual Acuity**

### **Recommended Guideline**

Far visual acuity should be measured via telebinocular or standard Snellen eye chart at a distance of 20 measured feet.

Wit eye glasses or contact lenses:

20/40 in one eye and 20/70 in the other, or 20/30 in one eye and 20/100 in the other, or 20/20 in one eye and 20/400 in the other.

Testing	<b>Specifi</b>	cations
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### **Experts' Comments**

The job analysis data indicate that far visual acuity is an important vision dimension for Probation Officers. In addition, the job analysis data indicate that driving is an important skill for Probation Officers.

Based upon visual acuity standards of other agencies, the proposed guideline represents the least restrictive guideline for far visual acuity. At the same time, this guideline should be sufficient to meet the visual acuity needs for a Class I or a Class II California driver's license.

PROBATION OFFICER
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Near Visual Acuity
Recommended Guideline
As measured via telebinocular of Jaeger, corrected to at least J-6 in the better eye; or, if driving required:
20/40 (Snellen) in each eye with or without corrective lenses.
Testing Specifications

### **Experts' Comments**

Job analysis data indicate that Probation Officers do a great deal of reading and, therefore, that near visual acuity is an important vision dimension. In addition, the job analysis data indicate that driving is an important skill for Probation Officers. The proposed guideline is based upon guidelines drawn from other agencies that were set for jobs where reading or driving are important skills.

### PROBATION OFFICER Peripheral Vision

## Recommended Guideline NOTE: This guideline applies only to positions required a Class I or Class II California driver's license. Field of vision of at least 70 degrees in the horizontal meridian in each eye.

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### **Experts' Comments**

The job analysis data do not indicate that peripheral vision is an important dimension for Probation Officers. The only exception to this finding is that Probation Officers who are required to drive must have at least minimal peripheral vision. The proposed guideline is that listed by Nylander & Carmean for positions requiring applicants to possess a Class I or Class II California driver's license.

### **PROBATION OFFICER**

### **Visual Color Discrimination**

Recommended Guideline					
NOTE: This guideline applies only to positions where a valid driver's license is required.					
Ability to recognize the colors of traffic signals and devices showing standard red, green, and amber.					
Testing Specifications					

### **Experts' Comments**

The job analysis data do not indicate that visual color discrimination is an important dimension for Probation Officers. The only exception to this finding is that Probation Officers who are required to drive must have the ability to recognize the colors of traffic signals. The proposed guideline is that listed by Nylander & Carmean for positions requiring applicants to possess a Class I or Class II California driver's license.

PROBATION OFFICER	
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Basic Auditory Abilities	
Recommended Guideline	

# No entry-level screening is recommended. The job analysis data indicate, and the hearing experts concur that, basic auditory abilities are not sufficiently critical for Probation Officers to require specific guidelines.

Testing Specifications		 
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### **Experts' Comments**

"... agree that no guidelines are required under the first three dimensions of sound detection, sound localization, and sound recognition/discrimination."

### **PROBATION OFFICER**

### **Speech Perception**

### **Recommended Guideline**

### QUIET ENVIRONMENT

In either ear:

- Pure-tone thresholds not worse than 29 dBHL at 500, 1000, 2000, and 3000 Hz.
- Speech discrimination to exceed 75% at 50 dBHL in a sound field when using recorded CID W22 monosyllabic word lists.
- Hearing aids are acceptable if candidate wears the hearing aid when on the job and is able to meet the above guidelines with aid set at normal volume.

### **NOISY ENVIRONMENT**

No guidelines recommended.

### **Testing Specifications**

Pure-tone thresholds to be measured:

- in a quiet room meeting ANSI S3.1 (1977) standards,
- using equipment calibrated to ANSI 3.21 (1978) standards, and
- by a certified audiologist.

### **Experts' Comments**

"In the interviewing and counseling tasks of the probation officer, it would seem that he or she would have the ability to seek out a quiet environment in which to carry out that counseling or interviewing."